

Appendix 1

Scope of accreditation

**Notified Body according to SS-EN ISO/IEC 17020:2012,
 SS-EN ISO/IEC 17021-1:2015,
 SS-EN ISO/IEC 17065:2012**

Kiwa Inspecta AB

Date

2021-06-04

Case number

2020/115

Accreditation number

1181

NB 0409

A001273-078

2014/33/EU

<i>Product family, product/ Intended use/ Product Range</i>	<i>Product</i>	<i>Procedure/Modules</i>	<i>Annexes or articles of the directive</i>
Lifts		Conformity based on full quality assurance plus design examination for lifts	Annex XI
Lifts		Conformity based on unit verification for lifts	Annex VIII
Lifts		Conformity to type based on product quality assurance for lifts	Annex X
Lifts		Conformity to type based on production quality assurance for lifts	Annex XII
Lifts		EU-Type examination of lifts	Annex IV B
Lifts		Final inspection for lifts	Annex V
Safety components	Devices for locking landing doors	Conformity based on full quality assurance of safety components for lifts	Annex VII
Safety components	Devices for locking landing doors	Conformity to type based on quality assurance of safety components for lifts	Annex VI

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Safety components	Devices for locking landing doors	Conformity to type with random checking for safety components for lifts	Annex IX
Safety components	Devices for locking landing doors	EU-Type examination of lifts	Annex IV A
Safety components	Devices to prevent falls referred to in point 3.2 of Annex I to prevent the car from falling or uncontrolled movements	Conformity based on full quality assurance of safety components for lifts	Annex VII
Safety components	Devices to prevent falls referred to in point 3.2 of Annex I to prevent the car from falling or uncontrolled movements	Conformity to type based on quality assurance of safety components for lifts	Annex VI
Safety components	Devices to prevent falls referred to in point 3.2 of Annex I to prevent the car from falling or uncontrolled movements	Conformity to type with random checking for safety components for lifts	Annex IX
Safety components	Devices to prevent falls referred to in point 3.2 of Annex I to prevent the car from falling or uncontrolled movements	EU-Type examination of lifts	Annex IV A
Safety components	Electric safety devices in the form of safety circuits containing electronic components	Conformity based on full quality assurance of safety components for lifts	Annex VII
Safety components	Electric safety devices in the form of safety circuits containing electronic components	Conformity to type based on quality assurance of safety components for lifts	Annex VI
Safety components	Electric safety devices in the form of safety circuits containing electronic components	Conformity to type with random checking for safety components for lifts	Annex IX

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Safety components	Electric safety devices in the form of safety circuits containing electronic components	EU-Type examination of lifts	Annex IV A
Safety components	Energy-accumulating buffers:- non-linear- - with damping of the return movements	Conformity based on full quality assurance of safety components for lifts	Annex VII
Safety components	Energy-accumulating buffers:- non-linear- - with damping of the return movements	Conformity to type based on quality assurance of safety components for lifts	Annex VI
Safety components	Energy-accumulating buffers:- non-linear- - with damping of the return movements	Conformity to type with random checking for safety components for lifts	Annex IX
Safety components	Energy-accumulating buffers:- non-linear- - with damping of the return movements	EU-Type examination of lifts	Annex IV A
Safety components	Energy-dissipating buffers	Conformity based on full quality assurance of safety components for lifts	Annex VII
Safety components	Energy-dissipating buffers	Conformity to type based on quality assurance of safety components for lifts	Annex VI
Safety components	Energy-dissipating buffers	Conformity to type with random checking for safety components for lifts	Annex IX
Safety components	Energy-dissipating buffers	EU-Type examination of lifts	Annex IV A
Safety components	Overspeed limitation devices	Conformity based on full quality assurance of safety components for lifts	Annex VII
Safety components	Overspeed limitation devices	Conformity to type based on quality assurance of safety components for lifts	Annex VI

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Safety components	Overspeed limitation devices	Conformity to type with random checking for safety components for lifts	Annex IX
Safety components	Overspeed limitation devices	EU-Type examination of lifts	Annex IV A
Safety components	Safety devices fitted to jacks of hydraulic power circuits where these are used as devices to prevent falls	Conformity based on full quality assurance of safety components for lifts	Annex VII
Safety components	Safety devices fitted to jacks of hydraulic power circuits where these are used as devices to prevent falls	Conformity to type based on quality assurance of safety components for lifts	Annex VI
Safety components	Safety devices fitted to jacks of hydraulic power circuits where these are used as devices to prevent falls	Conformity to type with random checking for safety components for lifts	Annex IX
Safety components	Safety devices fitted to jacks of hydraulic power circuits where these are used as devices to prevent falls	EU-Type examination of lifts	Annex IV A

Changes in the scope of accreditation are in bold.